

DAFTAR PUSTAKA

- Ashkavand, Z., Malekinejad, H., & Vishwanath, B. S. (2013). The pathophysiology of osteoarthritis. *JOPR: Journal of Pharmacy Research*, 7(1), 132–138. <https://doi.org/10.1016/j.jopr.2013.01.008>
- Aspiani, Yuli Reny. 2014. *Buku Ajar Asuhan Keperawatan Gerontik*. Trans Info Media : Jakarta
- Elliott, M., & Coventry, A. (2012). Critical care: the eight vital signs of patient monitoring. *British Journal of Nursing*, 21(10), 621–625. <https://doi.org/10.12968/bjon.2012.21.10.621>
- Evelyn, C. (2002). *Anatomi dan Fisiologi untuk Paramedis*. Jakarta: EGC.
- Heidari, B. (2011). prevalence, risk factors, pathogenesis and features: Part I. *Caspian j Intern Med*, (Md), 205–212.
- Isbagyo, H. (2003). *Osteoarthritis: Kumpulan Makalah Indonesia Pain Society*. Yogyakarta: IASP.
- Isnaini Herawati, W. (2017). *Pemeriksaan Fisioterapi*. Surakarta: Muhammadiyah University Press.
- Kisner, C dan Colby., L.A. (2012). *Therapeutic Exercise Foundation and Technique. 6th ed*. Philadelphia: Davis Company.
- Kohn, M. D., Sassoon, A. A., & Fernando, N. D. (2016). Classifications in Brief. *Clinical Orthopaedics and Related Research®*, 474(8), 1886–1893. <https://doi.org/10.1007/s11999-016-4732-4>
- Kwon, Y., Park, S., & Jefferson, J. (2013). *The Effect of Open and Closed Kinetic Chain Exercises on Dynamic Balance Ability of Normal Healthy Adults*. 671–674.
- Lloyd, H., & Craig, S. (2013). A guide to taking a patient's history. *Nursing Standard*, 22(13), 42–48. <https://doi.org/10.7748/ns2007.12.22.13.42.c6300>
- Marlina, T. (2015). Efektivitas latihan lutut terhadap penurunan intensitas nyeri pasien osteoarthritis lutut di yogyakarta. *Jurnal Keperawatan Sriwijaya*, 2(2355), 44–56.
- Mobasheri, A., & Batt, M. (2016). ScienceDirect An update on the pathophysiology of osteoarthritis. *Annals of Physical and Rehabilitation Medicine*, 59(5–6), 333–339. <https://doi.org/10.1016/j.rehab.2016.07.004>
- Om, O., & Boa, A. (2016). Corresponds to : Oladapo Michael Olagbegi , Principal Physiotherapist , Federal Medical Centre , Owo , Ondo State , Nigeria , E-mail : olagbegioladapo@yahoo.com. *Original Article*, 15(02).

- Parjoto, Slamet. *Assesment Fisioterapi pada Osteoarthritis Sendi Lutut* Dalam Pertemuan Rutin TITAFI XV, Semarang 2-4 Oktober 2000.
- Platzer W, Kahle W, Leonhardt H, (1993). *Atlas dan Buku Teks Anatomi Lutut*. TITAFI XV, Semarang.
- Pristianto, A. (2018). *TERAPI LATIHAN DASAR*. Surakarta: MUHAMMADIYAH UNIVERSITY PRESS.
- Putz, R dan Pabts, T. (2000). *Sobotta Atlas Anatomi Manusia*. Jakarta.
- Skeff, K. M. (2014). Reassessing the HPI: the Chronology of Present Illness (CPI). *Journal of General Internal Medicine*, 29(1), 13–15. <https://doi.org/10.1007/s11606-013-2573-3>
- Susilawati, I., Tirtayasa, K., & Lesmana, S. (2015). LATIHAN CLOSED KINETIC CHAIN LEBIH BAIK DARIPADA OPEN KINETIC CHAIN UNTUK MENINGKATKAN KEMAMPUAN FUNGSIONAL PADA OSTEOARTHRITIS LUTUT SETELAH PEMBERIAN MICRO WAVE DIATHERMY (MWD) DAN TRANSCUTANEUS ELECTRICAL NERVE STIMULATION (TENS). *Sport and Fitness Journal*, 3(1), 26–34.
- Techniques, P. A., Survey, G., Signs, V., Lymphatics, R., Nodes, R., & Vasculature, P. (n.d.). *No Title*.
- Wagner, M. M., Hogan, W. R., Chapman, W. W., & Gesteland, P. H. (2006). Chief Complaints and ICD Codes. *Handbook of Biosurveillance*, 333–359. <https://doi.org/10.1016/B978-012369378-5/50025-9>